

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	64	three near5 octet near5 address	US-PGRUB; USPAT; FFFG; EPC; JRC; DERVENT; IBM-TCB	OR	ON	2009/ 09/ 28 1107
L2	89	(three near5 octet) with address	US-PGRUB; USPAT; FFFG; EPC; JRC; DERVENT; IBM-TCB	OR	ON	2009/ 09/ 28 1107
L3	8500	(370/ 40).CCLS	US-PGRUB; USPAT; FFFG; EPC; JRC; DERVENT; IBM-TCB	OR	OFF	2009/ 09/ 28 1107
L4	396	L3 and (address\$2 same ((operating adj system\$1) or cs))	US-PGRUB; USPAT; FFFG; EPC; JRC; DERVENT; IBM-TCB	OR	OFF	2009/ 09/ 28 1107
L5	224	L3 and (address\$2 same ((operating adj system\$1) cs) same (Packet\$1 frame \$1 oct\$1 message\$1 pdu\$1))	US-PGRUB; USPAT; FFFG; EPC; JRC; DERVENT; IBM-TCB	OR	OFF	2009/ 09/ 28 1107
L6	206	(370/ 35).CCLS	US-PGRUB; USPAT; FFFG; EPC; JRC; DERVENT; IBM-TCB	OR	OFF	2009/ 09/ 28 1107
L7	31	L6 and (address\$2 same ((operating adj system\$1) cs) same (Packet\$1 frame \$1 oct\$1 message\$1 pdu\$1)) and (Wireless radio cellular mobile portable cordless wlan)	US-PGRUB; USPAT; FFFG; EPC; JRC; DERVENT; IBM-TCB	OR	OFF	2009/ 09/ 28 1107

L8	397	(370/ 329).cds	US_FGRUB; USPAT; FFFS; BQ_JQ; DERVINT; IBM_TOB	OR	OFF	2009/ 09/ 28 1107
L9	9	L8 and (address\$2 same ((operating adj system\$) os) same (Packet\$1frame \$1cdl\$1message\$1pdl\$1)) and (Wireless radio cellular mobile portable cordless wan)	US_FGRUB; USPAT; FFFS; BQ_JQ; DERVINT; IBM_TOB	OR	OFF	2009/ 09/ 28 1107
L10	6405	(370/ 338).cds	US_FGRUB; USPAT; FFFS; BQ_JQ; DERVINT; IBM_TOB	OR	OFF	2009/ 09/ 28 1107
L11	81	L10 and (address\$2 same ((operating adj system\$) os) same (Packet\$1frame \$1cdl\$1message\$1pdl\$1)) and (Wireless radio cellular mobile portable cordless wan)	US_FGRUB; USPAT; FFFS; BQ_JQ; DERVINT; IBM_TOB	OR	OFF	2009/ 09/ 28 1107
L12	338	(370/ 331).cds	US_FGRUB; USPAT; FFFS; BQ_JQ; DERVINT; IBM_TOB	OR	OFF	2009/ 09/ 28 1107
L13	28	L12 and (address\$2 same ((operating adj system\$) os) same (Packet\$1frame \$1cdl\$1message\$1pdl\$1)) and (Wireless radio cellular mobile portable cordless wan)	US_FGRUB; USPAT; FFFS; BQ_JQ; DERVINT; IBM_TOB	OR	OFF	2009/ 09/ 28 1107
L14	435	(address\$2 same ((operating adj system\$) os) same (Packet\$1frame\$1 cdl\$1message\$1pdl\$1)) and (Wireless radio cellular mobile portable cordless wan)	US_FGRUB; USPAT; FFFS; BQ_JQ; DERVINT; IBM_TOB	OR	OFF	2009/ 09/ 28 1107
L15	4069	L14 not (370/ 401351329,338,331).cds	US_FGRUB; USPAT; FFFS; BQ_JQ; DERVINT; IBM_TOB	OR	ON	2009/ 09/ 28 1107

L16	656	((address\$2 same(((operatingadj system\$1 os) with (associat\$3 match compar\$3 determin\$3 link\$3 attach \$3)) same (Packet\$1 frame\$1 cell\$1 message\$1 pdu.\$1)) and (Wireless radio cellular mobile portable cordless wlan))	US:RGRUB; US:PAT; FFFS; BQC,JFC; DERVANT; IBM:TOB	OR	OFF	2009/ 09/ 28 1107
L17	221	(Wireless radio cellular mobile wlan) same((associat\$3 match compar\$3 determin\$3 link\$3 attach\$3) with (operatingadj system) with (Packet\$1 frame\$1 cell\$1 message\$1 pdu.\$1))	US:RGRUB; US:PAT; FFFS; BQC,JFC; DERVANT; IBM:TOB	OR	OFF	2009/ 09/ 28 1107
L18	678	(Wireless radio cellular mobile wlan) same((operatingadj system) with (Packet\$1 frame\$1 cell\$1 message\$1 pdu.\$1))	US:RGRUB; US:PAT; FFFS; BQC,JFC; DERVANT; IBM:TOB	OR	OFF	2009/ 09/ 28 1107
L19	886	(Wireless radio cellular mobile wlan) same((operatingadj system) with (Packet\$1 frame\$1 cell\$1 pdu.\$1))	US:RGRUB; US:PAT; FFFS; BQC,JFC; DERVANT; IBM:TOB	OR	OFF	2009/ 09/ 28 1107
L20	208	((mac near\$3 address) same (operatingadj system) same (Packet frame cell message pdu)) and (Wireless radio cellular mobile wlan)	US:RGRUB; US:PAT; FFFS; BQC,JFC; DERVANT; IBM:TOB	OR	ON	2009/ 09/ 28 1107
L21	2421	((operatingadj system) with (match\$3 compar\$3 determin\$3)) same (Packet frame cell message pdu)	US:RGRUB; US:PAT; FFFS; BQC,JFC; DERVANT; IBM:TOB	OR	OFF	2009/ 09/ 28 1107
L22	1326	((operatingadj system) with (match\$3 compar\$3 determin\$3)) with (Packet frame cell message pdu)	US:RGRUB; US:PAT; FFFS; BQC,JFC; DERVANT; IBM:TOB	OR	OFF	2009/ 09/ 28 1107
L23	1310	((operatingadj system) with (match\$3 compar\$3 determin\$3)) with (address header)	US:RGRUB; US:PAT; FFFS; BQC,JFC; DERVANT; IBM:TOB	OR	OFF	2009/ 09/ 28 1107

L24	2045	((operating adj system) with (comp ar \$3 deter min \$3 associ at \$3)) with (address header)	US_PGRUB; USPAT; FFFS; BQ_JRC; DERVINT; IBM_TOB	OR	OFF	2009/ 09/ 28 1107
L25	784	L24 and (Wireless radio cellular mobile wlan)	US_PGRUB; USPAT; FFFS; BQ_JRC; DERVINT; IBM_TOB	OR	ON	2009/ 09/ 28 1107
L26	204	rmap	US_PGRUB; USPAT; FFFS; BQ_JRC; DERVINT; IBM_TOB	OR	ON	2009/ 09/ 28 1107
L27	31	((comp ar \$3 ched \$3) with (operating adj system) with (packet address header frame pdu)) same (Wireless radio cellular mobile portable cordless wlan)	US_PGRUB; USPAT; FFFS; BQ_JRC; DERVINT; IBM_TOB	OR	ON	2009/ 09/ 28 1107
L28	306	((comp ar \$3 ched \$3 match \$3) with (portion part) with (address) with (list table database)) same packet	US_PGRUB; USPAT; FFFS; BQ_JRC; DERVINT; IBM_TOB	OR	ON	2009/ 09/ 28 1107
L29	49	(comp ar \$3 ched \$3 match \$3) with (portion part) with (mac near address) with (list table database)	US_PGRUB; USPAT; FFFS; BQ_JRC; DERVINT; IBM_TOB	OR	ON	2009/ 09/ 28 1107
L30	1734	(operating adj system) with (((internet adj protocol) ip) adj address)	US_PGRUB; USPAT; FFFS; BQ_JRC; DERVINT; IBM_TOB	OR	ON	2009/ 09/ 28 1107
L31	250	organizationally unique identifier	US_PGRUB; USPAT; FFFS; BQ_JRC; DERVINT; IBM_TOB	ADJ	ON	2009/ 09/ 28 1107

L32	885	(organizationally unique identifier) or ou	US:RGRUB; USPAT; FFFS; BQ; JQ; DERVANT; IBM TOB	ADJ	ON	2009/ 09/ 28 1107
L33	9	L32 same (frequ\$4)	USPAT; FFFS; BQ; JQ; DERVANT; IBM TOB	OR	ON	2009/ 09/ 28 1107
L34	77	L32 same (search\$3 sort\$3 encounter \$3 commonly time often)	USPAT; FFFS; BQ; JQ; DERVANT; IBM TOB	OR	ON	2009/ 09/ 28 1107
L35	23	L32 same (search\$3 sort\$3 encounter \$3)	USPAT; FFFS; BQ; JQ; DERVANT; IBM TOB	OR	ON	2009/ 09/ 28 1107
L36	1064	(mac adj address) same (search\$3 sort \$3 encounter\$3 frequently)	USPAT; FFFS; BQ; JQ; DERVANT; IBM TOB	OR	ON	2009/ 09/ 28 1107
L37	2607	(mac adj address) same (search\$3 sort \$3 encounter\$3 frequently)	US:RGRUB; USPAT; FFFS; BQ; JQ; DERVANT; IBM TOB	OR	ON	2009/ 09/ 28 1107
L38	1737	(mac adj address) same (sort\$3 encounter\$3 frequ\$4)	US:RGRUB; USPAT; FFFS; BQ; JQ; DERVANT; IBM TOB	OR	ON	2009/ 09/ 28 1107

EAST Search History (Interference)

<This search history is empty>

9/ 28/ 2009 153:02 PM

C:\Documents and Settings\cpatel1\My Documents\EAST Workspaces\1\ 10645388.wsp